

**From:** "Inder Thukral" <ithukral@kognetics.com>

**To:** Tariq Farwana <tfarwana@StrateSphere.com>

**Subject:** Fwd: Kognetics\_Executive Brief Draft Aug 20 KP.pptx

**Date:** 2019-08-20 12:47:33 -0400

**Importance:** Normal

**Attachments:** ATT00001.htm; Kognetics\_Executive\_Brief\_Draft\_Aug\_20\_KP.pptx; ATT00002.htm

**Inline-Images:** image001.png

---

Latest deck.

Inder Thukral  
CEO, Kognetics  
+1 518 698 1166

Begin forwarded message:

**From:** Hetal Shah <[hshah@kognetics.com](mailto:hshah@kognetics.com)>

**Date:** August 20, 2019 at 10:01:34 AM EDT

**To:** Kelly Porter <[kelly.porter@woodsidecap.com](mailto:kelly.porter@woodsidecap.com)>, "[tricia.salinero@woodsidecap.com](mailto:tricia.salinero@woodsidecap.com)" <[tricia.salinero@woodsidecap.com](mailto:tricia.salinero@woodsidecap.com)>

**Cc:** "Inder Thukral" <[ithukral@kognetics.com](mailto:ithukral@kognetics.com)>, Rajeev Vaid <[rvoid@kognetics.com](mailto:rvoid@kognetics.com)>

**Subject:** Kognetics\_Executive Brief Draft Aug 20 KP.pptx

Hi Kelly, Tricia

Hope you are well.

Attached is the updated deck, based on your discussion with Inder, have updated pages 26 and 27 to reflect higher EBITDA margin in later years.

Regards,  
Hetal.

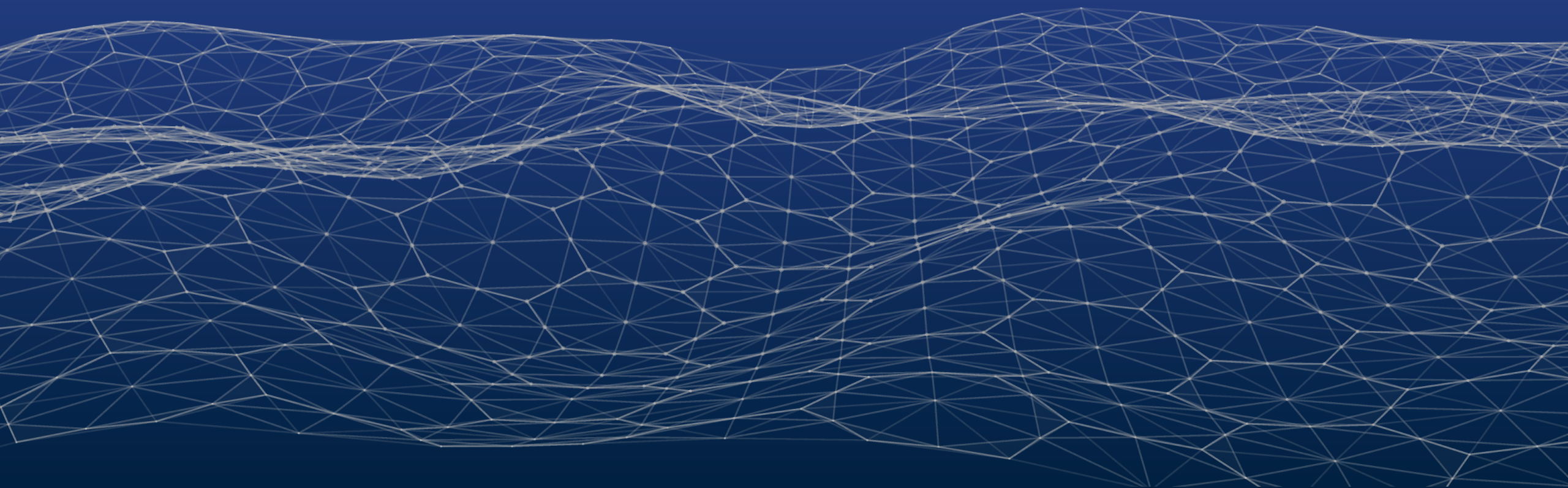
**Hetal Shah**  
*Chief Product Officer*

**KOGNETICS**  
INTELLIGENCE. INSIGHTS.



# KOGNETics

ARTIFICIAL INTELLIGENCE PLATFORM  
FOR ENTERPRISE DECISION MAKING



# Revolutionizing the \$30B Enterprise Strategy and Decision-Making Market

Kognetics' AI platform provides executives, advisors and investors with decision analytics and support around market strategy, enterprise strategy, M&A strategy, investment strategy, competitive strategy, hiring strategy, and more.

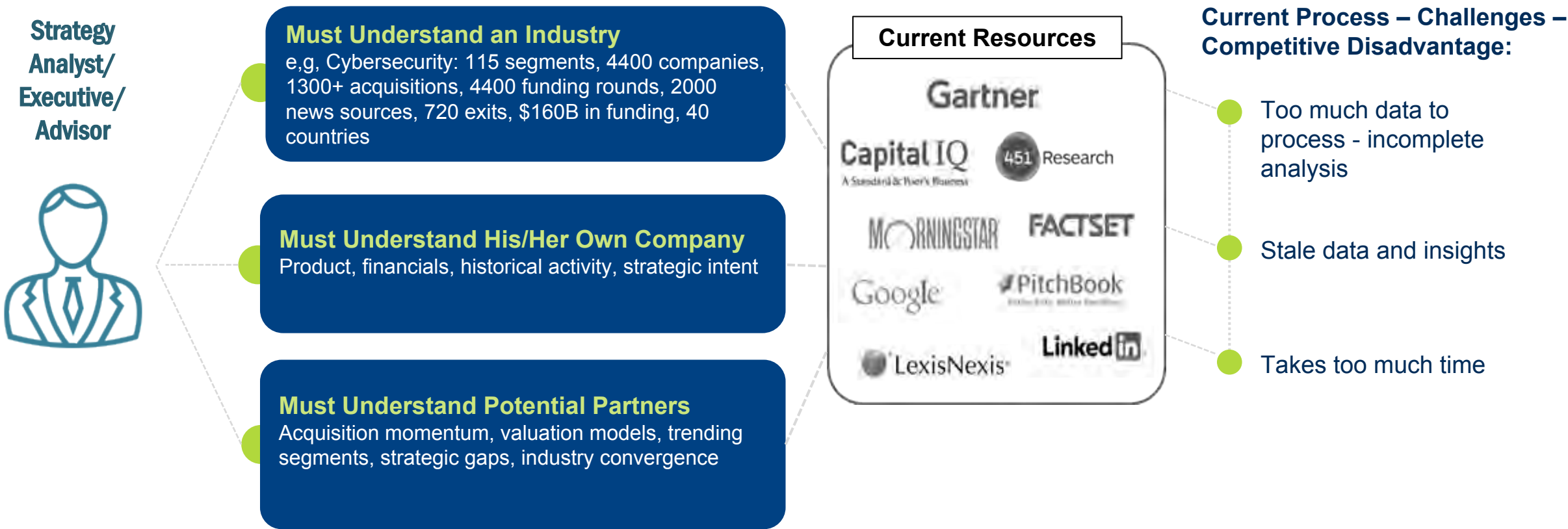
The platform is very sophisticated yet simple-to-use, generating specific answers to essential questions, in real time, from large oceans of structured and unstructured data.

Kognetics has been in-market for three years and is currently penetrating two very large markets:

- Enterprise Strategy - \$24B: public & private companies, government economic development
- Investors & Advisors - \$6B: investment banking, private equity, consulting, corporate M&A

# Worldwide Data Growing Exponentially

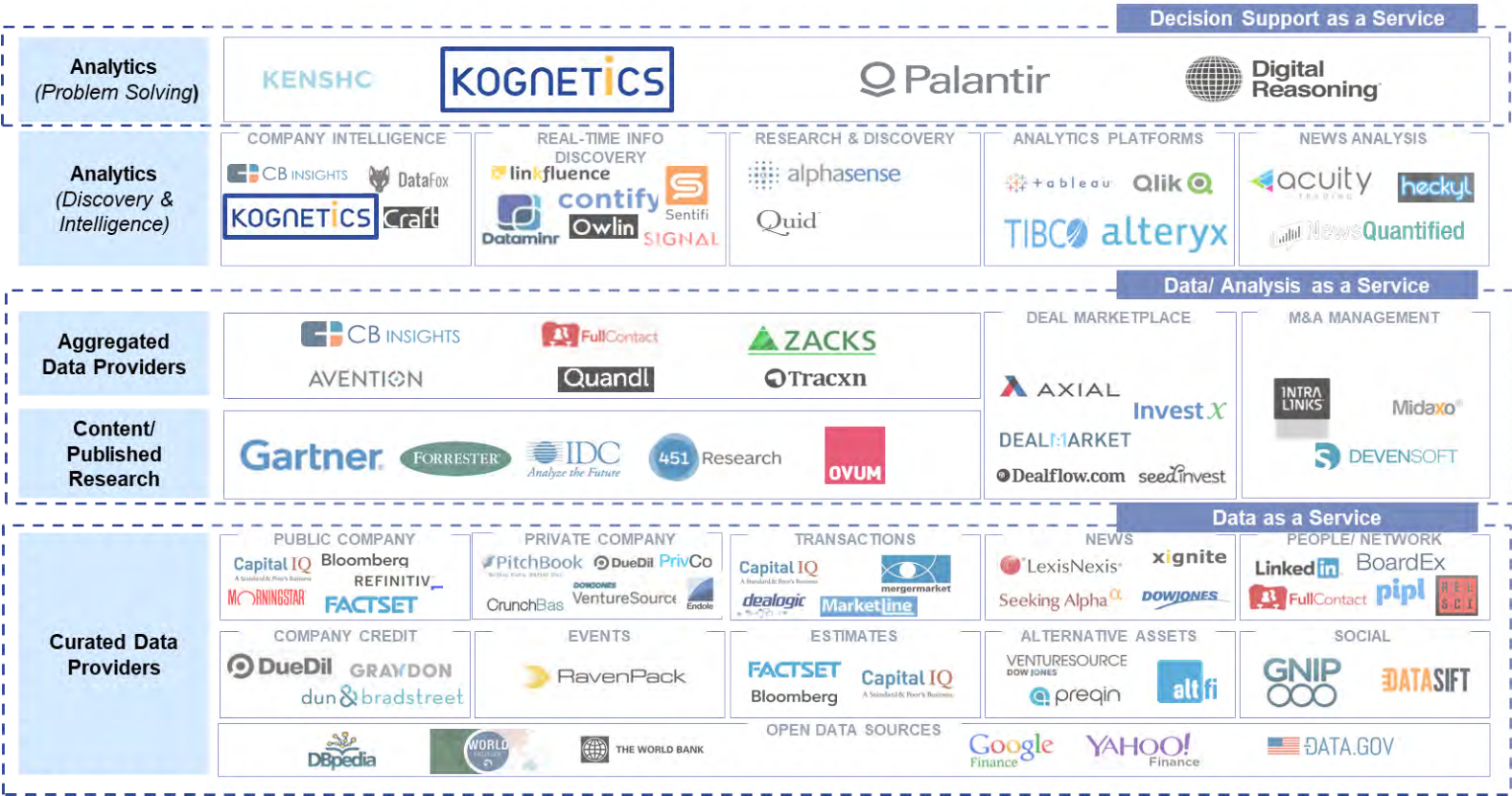
Worldwide data is growing 10x to 163 zettabytes 2017-2025 (IDC). Strategic analysts / executives are increasingly challenged to extract actionable and intelligent insights, and analysts / executives that lack AI-infused tools are at a competitive disadvantage.



# Kognetics Market Positioning

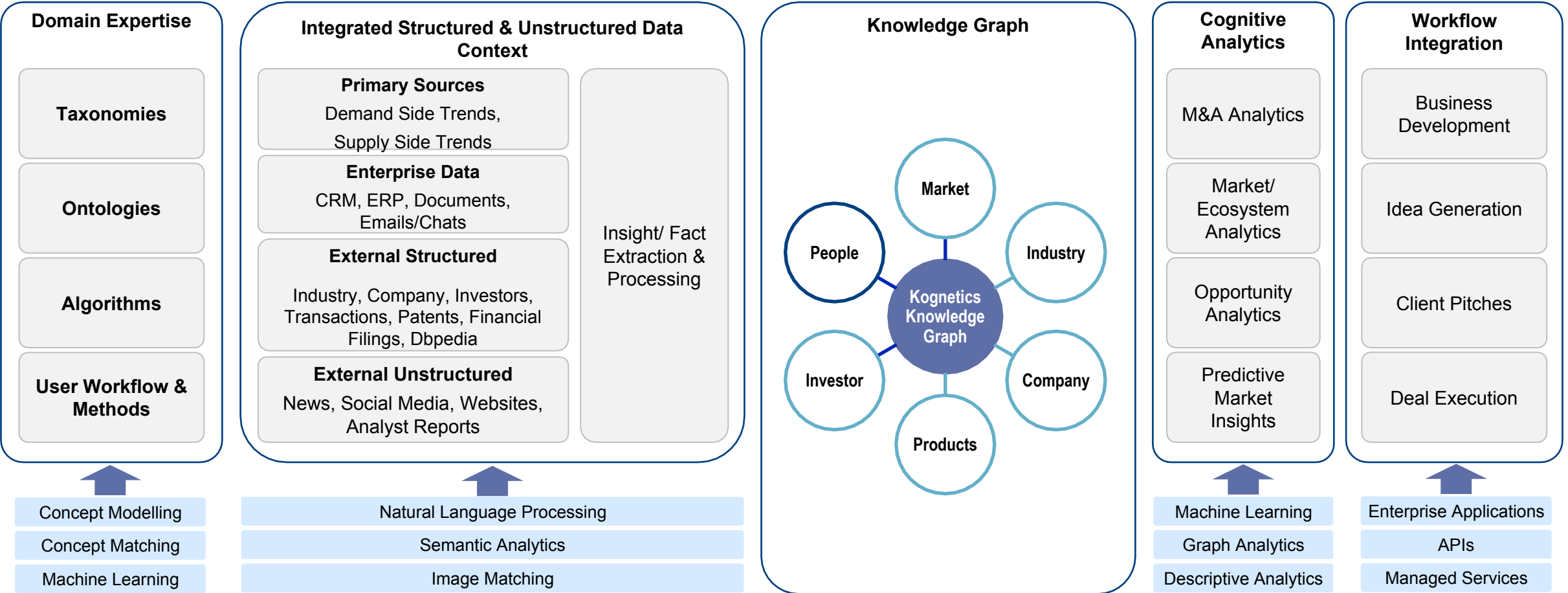
Kognetics’ platform is a market leader in the most important segment of the data industry - Decision Support as a Service. Data from other industry segments are used by Decision Support platforms like Kognetics to craft answers to the most important strategic questions for large and small enterprises, investment firms, advisory firms and others.

Data Industry Market Map



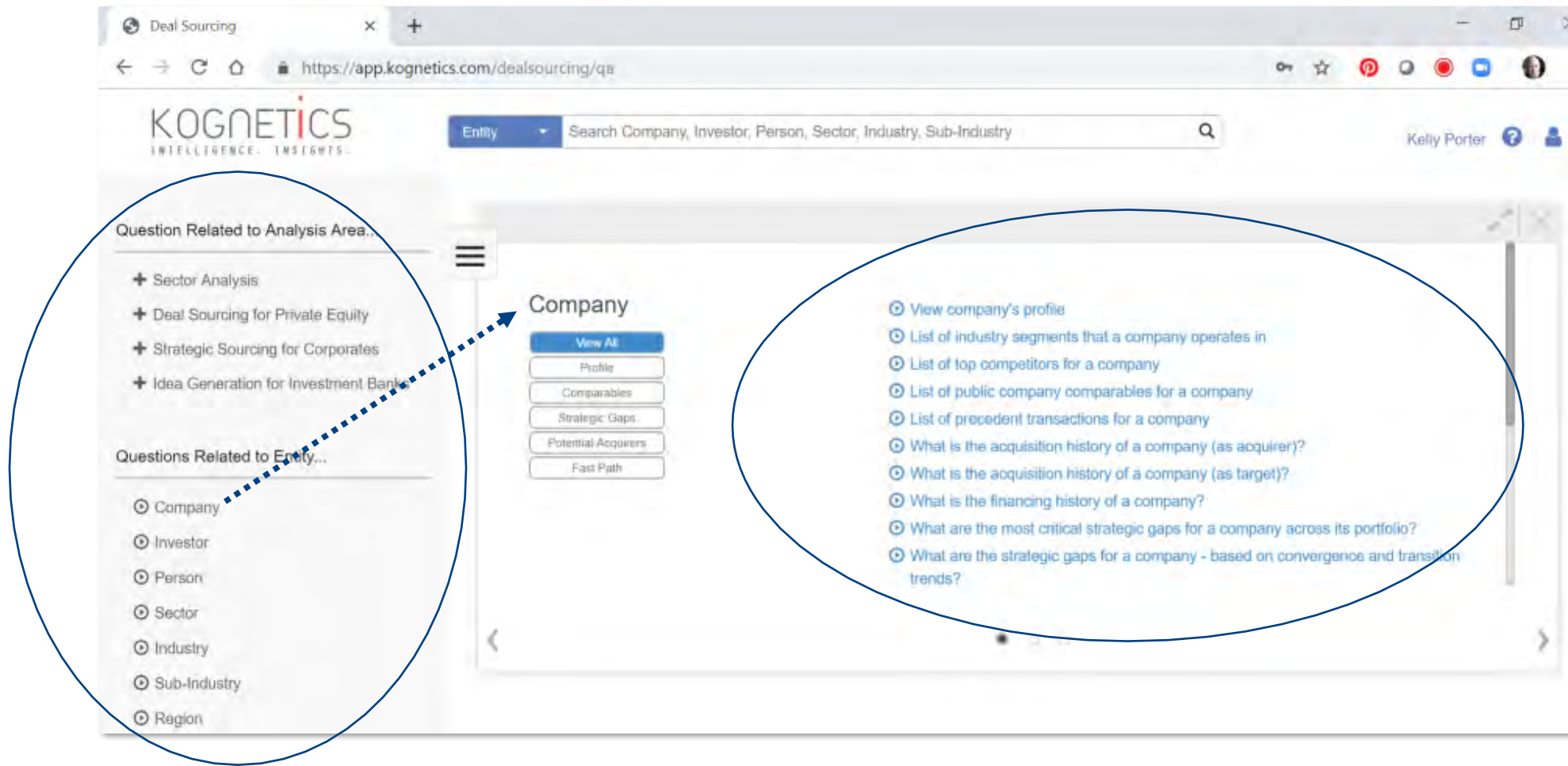
# Kognetics AI Platform: Knowledge Graphs

How it works - Kognetics' platform scans billions of data points and serves up simple, intelligent answers to queries from enterprise strategy analysts and executives.



# Kognetics AI Platform - Extremely Powerful Yet Simple to Use – Sample Screen Shots

1. First, you start with a question ...
2. Next, you key-in a company name and the platform offers you a list of sub-questions ...
3. Then, results are delivered in seconds...




# Kognetics AI Platform - Extremely Powerful Yet Simple to Use

## Sample Screen 1: Company Profile


Deal Sourcing

https://app.kognetics.com/dealsourcing/q

View company profile



Cisco



San Jose, United States

Founded  
1984

P/E Ratio  
19.1

Employees  
10,001 - 1,000,000

LTM Basic EPS  
2.92

LTM Revenue  
\$51,317M

EV/LTM Revenue  
4.59

Market Cap  
\$237,110M

EV/LTM EBITDA  
14.63

Ticker  
NASDAQ:CSCO

Acquisition Momentum  
Very High

Company Status  
Public

Cisco Systems, Inc. engages in the design, manufacture, and sale of Internet Protocol based networking products and services related to the communications and information technology industry. The firm operates through the following geographical segments: the Americas, EMEA, and APJC. Its product comprises of the following categories: Switches, Routers, Wireless, Network Management Interfaces and Modules, Optical Networking, Access Points, Outdoor and Industrial Access Points, Next-Generation Firewalls, Advanced Malware Protection, VPN Security Clients, Email, and Web Security. ... [read more](#)

Industry Segments

Financials

M&A (As Acquirer)

Competitors

Strategic Gaps

Team

Signal

Investments

Partners

Search:

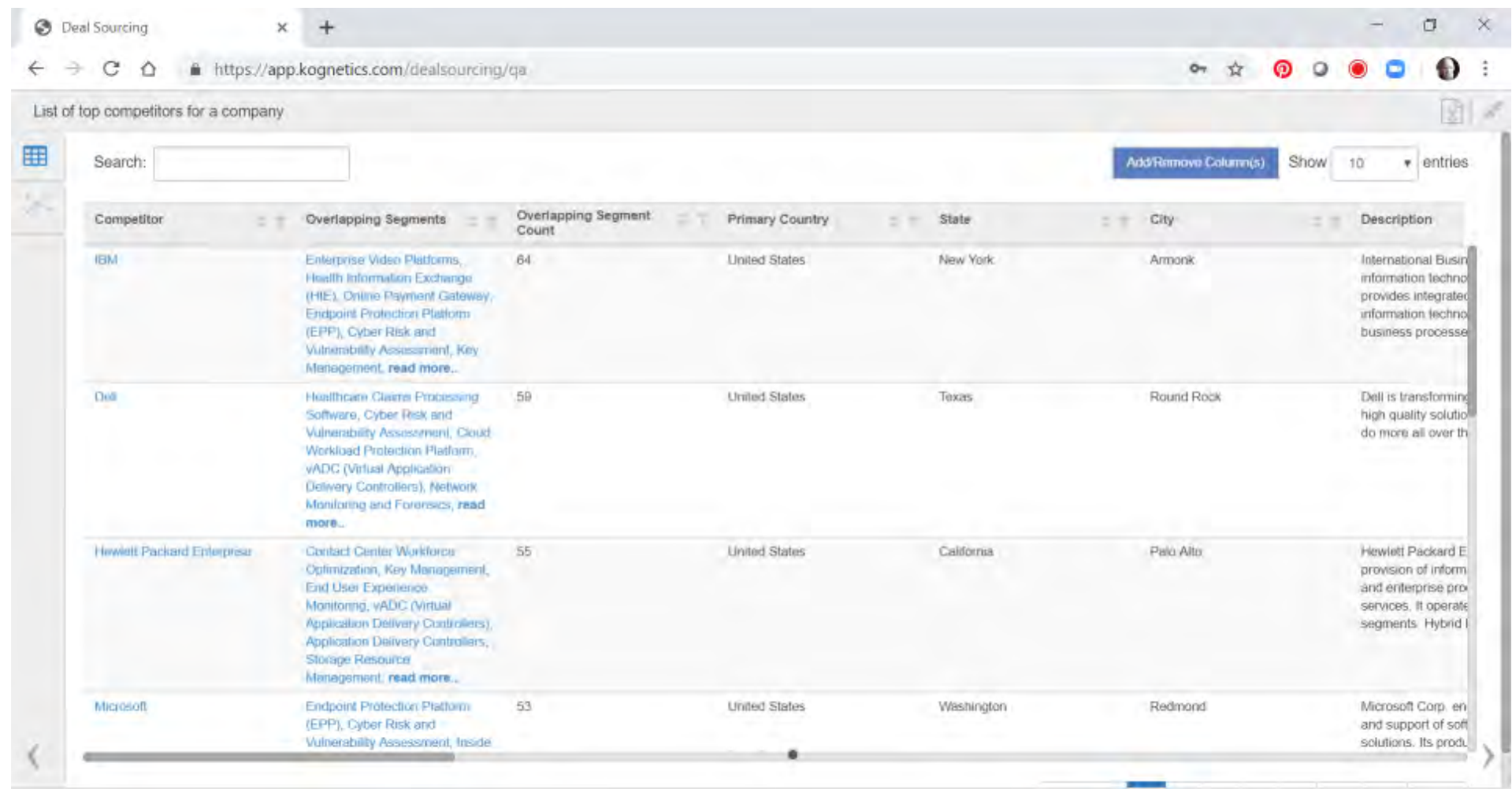
Show 10 entries

Company	Sector	Industry	Sub-Industry	Sub-Industry Definition	Sub-Industry Maturity	Summary
Cisco	Application Development and Integration	Planning, Management and Collaboration for Application Development	Enterprise Mobile App Stores	Enterprise mobile app stores support role-based app distribution, user discovery, management and analytics through a client-resident or browser-based app storefront accessed from a mobile device. <a href="#">Ente read more.</a>	Early Mainstream	M
Cisco	Artificial Intelligence (AI)	Core Technology Providers for	Speech Recognition Platform	Voice or speech recognition is the ability of a <a href="#">read more.</a>	Adolescent - Beyond Early	W

Sample Features

# Instant Answers to Complex Questions - Competition

## Sample Screen 2: Top Competitors Across all Business Segments that Cisco Operates In



The screenshot shows a web browser window with the URL <https://app.kognetics.com/dealsourcing/qa>. The page title is "List of top competitors for a company". There is a search bar and a button "Add/Remove Column(s)". The table displays the following data:

Competitor	Overlapping Segments	Overlapping Segment Count	Primary Country	State	City	Description
IBM	Enterprise Video Platforms, Health Information Exchange (HIE), Online Payment Gateway, Endpoint Protection Platform (EPP), Cyber Risk and Vulnerability Assessment, Key Management, <a href="#">read more...</a>	64	United States	New York	Armonk	International Business Machines Corporation provides integrated information technology solutions for business processes.
Dell	Healthcare Claims Processing Software, Cyber Risk and Vulnerability Assessment, Cloud Workload Protection Platform, vADC (Virtual Application Delivery Controllers), Network Monitoring and Forensics, <a href="#">read more...</a>	59	United States	Texas	Round Rock	Dell is transforming high quality solutions to do more all over the world.
Hewlett Packard Enterprise	Contact Center Workforce Optimization, Key Management, End User Experience Monitoring, vADC (Virtual Application Delivery Controllers), Application Delivery Controllers, Storage Resource Management, <a href="#">read more...</a>	55	United States	California	Palo Alto	Hewlett Packard Enterprise provides provision of information and enterprise services. It operates segments. Hybrid I
Microsoft	Endpoint Protection Platform (EPP), Cyber Risk and Vulnerability Assessment, Inside	53	United States	Washington	Redmond	Microsoft Corporation provides information and support of software solutions. Its products

Cisco – All segments

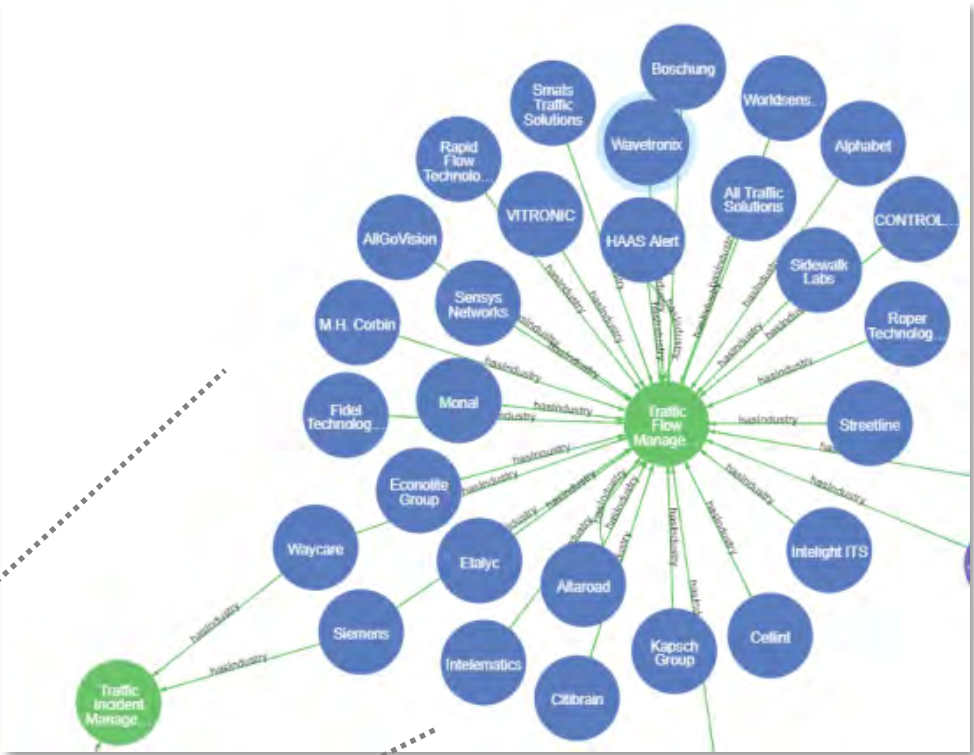
- Lists the top 500 competitors
- For each competitor, shows overlapping segments & segment count
- 24 columns of data total
- Rank on any column
- Easily export
- Normally would take days to complete

Sample Features

# Instant Bubble Maps

## Sample Screen 3: Bubble Map of Cisco's IoT Smart City Category

- 67 competitors
- 6 sub-industry segments (traffic flow management, operations, emergency response, etc)
- Sub-industry & company interconnections



Mouse over / click on any competitor and get a pop up describing 17+ data points of information about the competitor

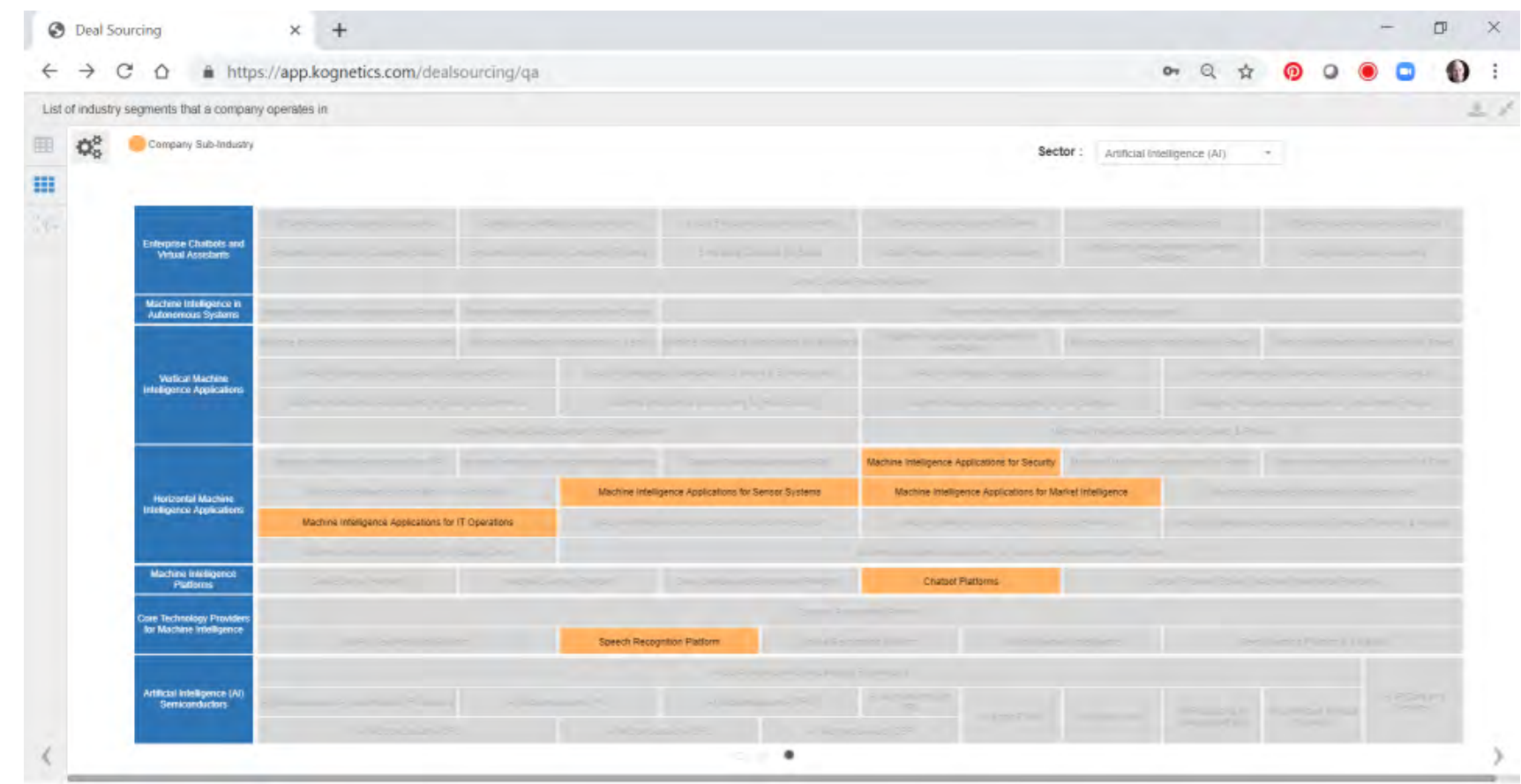


Company	Name: Roper Technologies	Company Type: Public	Founded On Year: 1981	Employee Min: 5,001	EmployeeMax: 10,000	City: Sarasota
Region:	Florida	Country: United States	Ticker: ROP	Market Cap: 37,475,170,500	E V: 42,894,100,000	LTM Revenue: 5,312,500,000
LTM Gross Profit Margin:	63.50%	LTM EBITDA:	1,838,700,000	LTM EBITDA Margin:	34.81%	LTM Net Income: 249,700,000
LTM Net Income Margin:	4.70%	EV/Revenue:	8.1	EV/EBITDA:	23.3	
<b>Long Description:</b> Roper Technologies, Inc. is diversified technology company, which engages in the provision of engineered products and solutions for the global niche markets. It operates through the following segments: Medical and Scientific Imaging, RF Technology, Industrial Technology, and Energy Systems and Controls. The Medical and Scientific Imaging segment offers products and software for medical applications and digital imaging. The RF Technology segment provides radio frequency identification communication technology and software solutions that are used in toll and traffic systems and processing, security and access control, campus card systems, software-as-a-service in the freight matching and food industries; and metering and remote monitoring applications. The Industrial Technology segment produces fluid handling pumps; equipment and consumables for materials analysis; leak						

Sample Features

# Instant Market Maps

## Sample Screen 4: Market Map of Artificial Intelligence + Sub-Segments That Cisco Operates In



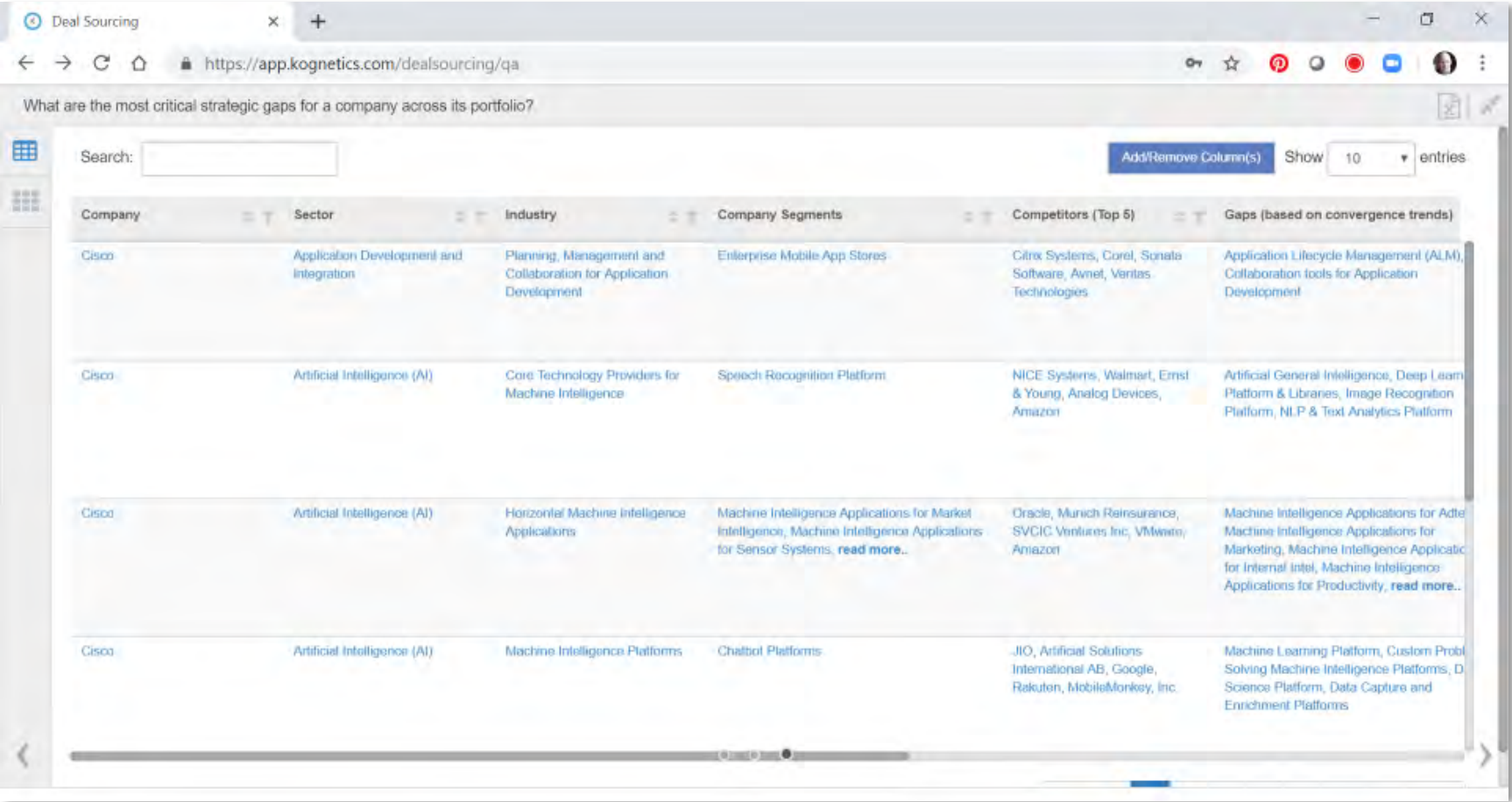
### Cisco – Artificial Intelligence segments

- Shows all segments across the entire AI market, and highlights the six segments that Cisco operates in
- Helpful for identifying where Cisco is strong, weak, and strategic adjacencies that Cisco could move into
- Click on any segment to research segment profile, competitors in a segment, and more.
- Easily export
- Normally would take days to complete

Sample Features

# Instantly Identify A Company’s Most Critical Strategic Gaps

## Sample Screen 5: Most Critical Strategic Gaps for Cisco



The screenshot shows a web browser window with the URL <https://app.kognetics.com/dealsourcing/qa>. The page title is "Deal Sourcing". Below the URL bar, there is a search bar and a button labeled "Add/Remove Column(s)". The main content is a table with the following columns: Company, Sector, Industry, Company Segments, Competitors (Top 5), and Gaps (based on convergence trends). The table displays four rows of data for Cisco.

Company	Sector	Industry	Company Segments	Competitors (Top 5)	Gaps (based on convergence trends)
Cisco	Application Development and Integration	Planning, Management and Collaboration for Application Development	Enterprise Mobile App Stores	Citrix Systems, Corel, Sonata Software, Avnet, Veritas Technologies	Application Lifecycle Management (ALM), Collaboration tools for Application Development
Cisco	Artificial Intelligence (AI)	Core Technology Providers for Machine Intelligence	Speech Recognition Platform	NICE Systems, Walmart, Ernst & Young, Analog Devices, Amazon	Artificial General Intelligence, Deep Learning Platform & Libraries, Image Recognition Platform, NLP & Text Analytics Platform
Cisco	Artificial Intelligence (AI)	Horizontal Machine Intelligence Applications	Machine Intelligence Applications for Market Intelligence, Machine Intelligence Applications for Sensor Systems, <a href="#">read more..</a>	Oracle, Munich Reinsurance, SVCIC Ventures Inc, VMware, Amazon	Machine Intelligence Applications for Active Machine Intelligence Applications for Marketing, Machine Intelligence Applications for Internal Intel, Machine Intelligence Applications for Productivity, <a href="#">read more..</a>
Cisco	Artificial Intelligence (AI)	Machine Intelligence Platforms	Chatbot Platforms	JIO, Artificial Solutions International AB, Google, Rakuten, MobileMonkey, Inc.	Machine Learning Platform, Custom Problem Solving Machine Intelligence Platforms, Data Science Platform, Data Capture and Enrichment Platforms

Cisco – All segments – 500 Gaps Identified

- Lists strategic gaps based on multiple data points – company, competitive, etc
- Shows overlapping segments & segment count by competitor
- Can be reduced down to a single industry/sector/gap
- 24 columns of data total
- Rank on any column
- Easily export
- Extremely valuable to senior management, private equity, investment banking, others

Sample Features

Instantly Identify Potential Acquirers

Sample Screen 6: Most Likely Acquirers of a Company

Company: Sidewalk Labs

- Sidewalk labs competes with Cisco in the IoT Smart City Category
- 108 potential acquirers
- Ranks Potential Acquisition Likelihood (High, Medium, Low)
- Identifies Rationale for Acquisition based on complex competitive algorithm
- 21 columns of data
- Extremely valuable to corporate development, investment banking, private equity, entrepreneurs, others

The screenshot shows a web browser window with the URL <https://app.kognetics.com/dealsourcing/qa>. The page title is "Who can potentially acquire the company?". There is a search bar and a button labeled "Add/Remove Column(s)". The table displays the following data:

Target	Target Sector	Potential Acquirer	Potential Acquisition Likelihood	Rationale for Acquisition	Relevant Acquirer Sub Industry	Reli
Sidewalk Labs	Internet of Things (IoT) - Smart City	Cellint	High	Scale Acquisition. Cellint has presence across 3 segment(s) in target industry. 2 industry segment(s) are in common between target and Cellint. Cellint has 1 partnership(s) in targets industry.	Predictive Traffic Analytics, Traffic Flow Management	Traffic
Sidewalk Labs	Internet of Things (IoT) - Smart City	Qlue	High	Scope Acquisition. Target capabilities in , Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management, are a critical gap for , Qlue. Qlue has presence across 2 segment read more..	Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management	Traffic
Sidewalk Labs	Internet of Things (IoT) - Smart City	Microsoft	High	Scope Acquisition. Target capabilities in , Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management, are a critical gap for , Microsoft. Microsoft has presence across read more..	Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management	Traffic
Sidewalk Labs	Internet of Things (IoT) - Smart City	TomTom	High	Scope Acquisition. Target capabilities in , Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management, are a critical gap for , TomTom. TomTom has presence across 1 seg read more..	Predictive Traffic Analytics, Multimodal Transport Information, Traffic Flow Management	Traffic
Sidewalk Labs	Internet of Things (IoT) - Smart City	Google	Medium	Scale Acquisition. Google has presence across 1 segment(s) in target industry. 1 industry segment(s) are in common between target and Google. Google has 1 affiliation(s) in common with the target.	Predictive Traffic Analytics	Traffic

# Serving Multiple Types of Strategy Professionals

**Kognetics' platform provides simple, easy, instant, extremely valuable answers to a variety of people in the enterprise strategy market:**

- Senior Management
- Corporate Strategy
- Corporate Development
- Entrepreneurs
- Venture Capital
- Private Equity
- Hedge Funds
- Municipal Planning
- Investment Banking
- Consulting
- Executive Search



## Strategy & Corporate Development

- Monitor in real-time competitor & market intelligence
- Predict emerging industry trends and competitor actions
- Prioritize critical strategic gaps and identify assets to complement your portfolio

## Product Management

- Access market & technology shifts that impact your portfolio
- Granularly benchmark your products capabilities with competitors
- Identify critical capabilities to fuel product roadmaps

## Industry Development & Localization

- Baseline current capabilities against a granular industry and value chain maps
- Comprehensively identify and prioritize critical ecosystem gaps
- Prioritize global and local partners for industry development and localization

## Investment Banking

- Predict emerging M&A trends
- Build hyper target list for sell-side. Predict potential acquires and likely investors
- Deep intel on buyer universe. Identify critical strategic gaps & most relevant acquisition targets

## Private Equity

- Access granular market maps and emerging industry trends to build a targeted investment thesis
- Create a proprietary deal sourcing engine with a differentiated proposition
- Identify portfolio value creation levers and exit opportunities

# Case Study 1 – Kognetics Client – Top Technology Private Equity Firm



## Customer:

- Top private equity firm focused on financing software and technology enabled high growth companies
- More than 204 software acquisitions in last 8 years, more than any tech company or financial firm

## Problem:

- Need for a software solution that could –
  - Match and further elevate the already well-oiled deal machine at the firm
  - Identify unique deal opportunities from ever-growing universe of private companies
  - Recommend value-creation for their portfolio companies at scale

## Kognetics Solution:

- For over two years now, Kognetics platform has been powering deal sourcing and value creation efforts at the PE firm.
- The unique capabilities of Kognetics platform completely align with the rapid deal making philosophy of the PE firm –
  - Predicting industry trends across a crowded and ever-expanding software space
  - Identifying hyper-targeted list of investment opportunities
  - Tracking portfolio companies ecosystem at scale and recommending value creation and exit opportunities

## Kognetics Impact:

- Complete automation of deal sourcing, evaluating 30K+ private companies in a quarter vs. earlier 2K
- Platform-driven prediction of portfolio value creation opportunities vs. a completely manual, resource intensive and less rigorous process

## Case Study 2 – Kognetics Client – Top Financial Services Group in Singapore



### Customer:

- Multinational banking and financial services corporation headquartered in Singapore

### Problem:

- The bank required a platform that can be leveraged to
  - Build a software offering targeted at institutional investor clients, that augments banks equity research
  - Predict attractive business development opportunities for banks Institutional Banking group
  - Monitor the risks profile of banks customers and associated risk triggers

### Kognetics Solution:

- Custom software that combines Knowledge Graph, Natural Language Processing and Machine Learning
- The software scans through a variety of structured and unstructured data sources to –
  - Build a 360 degree view of not just the companies but also its subsidiaries, focus industries, target markets, executive team etc.
  - Extract signals that most impact the share price performance of the companies
  - Correlate signals to historical share price performance of the companies
  - Assess the impact of a new signal on a company's performance

### Kognetics Impact:

- Creating a new revenue stream (\$50M+) for the bank with a new product for institutional investor clients
- The product is now expanded to be used by –
  - Institutional Banking Group (IBG) for actively tracking Singapore ecosystem to identify attractive prospects for business development
  - Bank's Risk Management Group (RMG) for active monitoring of 360 view of DBS's customers and associated risk triggers

## Case Study 3 – Kognetics Client – Leading Investment Bank



### Customer:

- A leading global investment bank based in the US, with a target on emerging growth companies in the technology sector.
- \$95B in transactions in the last decade

### Problem:

- Kognetics was tasked with analyzing a universe of 3,000 companies and specifically identifying those companies that are poised for a transaction within 6 months.
- Identifying potential acquirers for the companies that are due for primary buyout

### Kognetics Solution:

- The bank leveraged Kognetics platform to -
  - Identify 300 potential transactions - M&A, Capital Raise
  - Predict most likely acquirers and investors for the companies

### Kognetics Impact:

- 100% of the transactions predicted occurred within the 6 month timeframe
- Firm closed 3 M&A transactions adding incremental fees of \$5M and a current pipeline of \$400M for capital raises / \$24M fees.

# Kognetics Revenue Engine

Kognetics’ platform fuels multiple revenue streams for the company



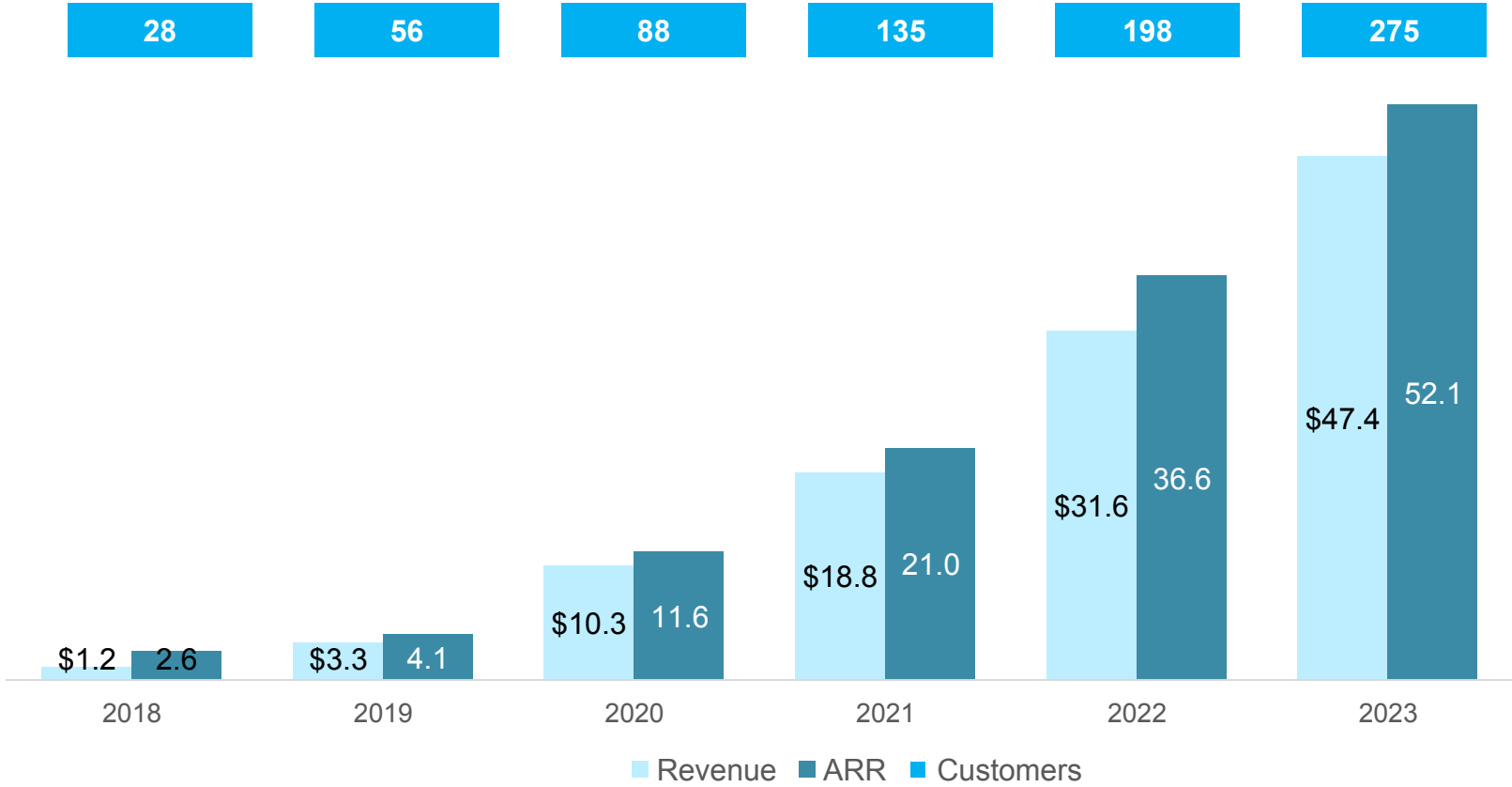
# Kognetics - Strong Market Traction With Global Brands

- The Kognetics platform has been in-market three years
- As of August 2019:
  - 22 Customers total
  - 10 Global-1000 companies
  - 14 Companies in financial services – venture capital, private equity, investment banking
  - 1 Sovereign Wealth Fund
- Company is growing rapidly
- 50+ opportunities in the pipeline



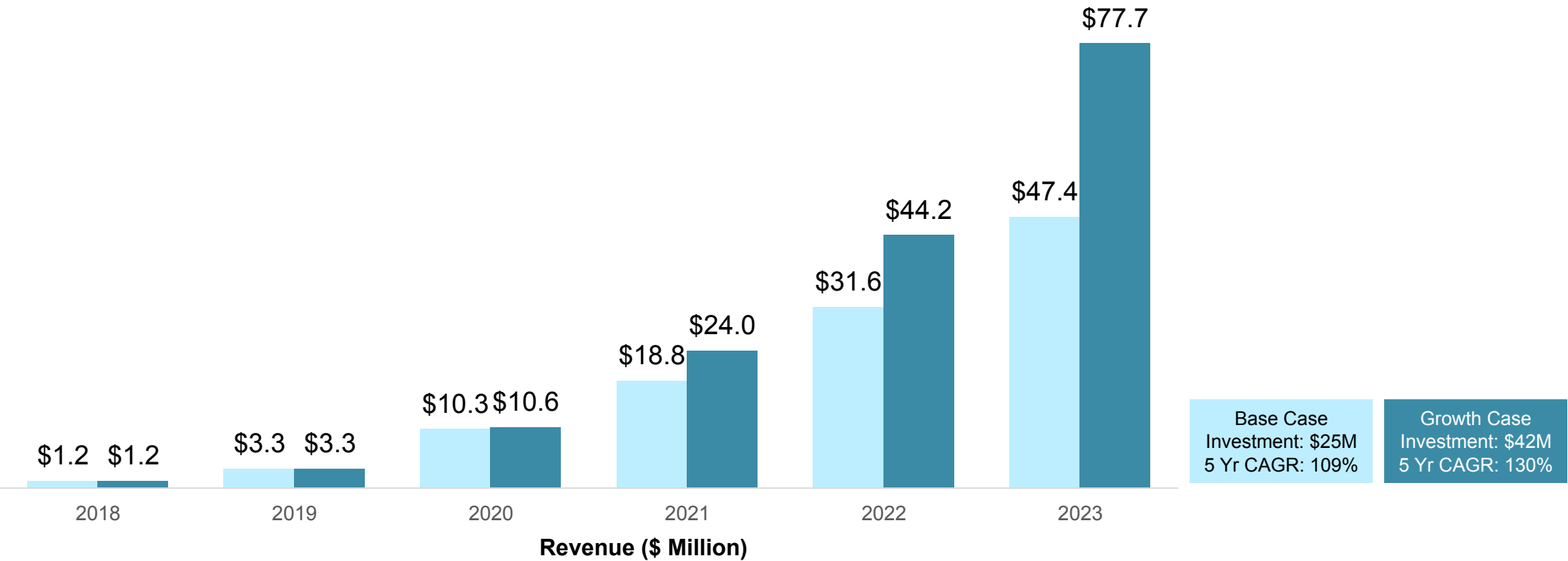
# Revenue 2018-2023

Growth model below as an independent company with \$25M investment. As part of a larger organization, we believe that these numbers could scale further.



# Revenue 2018-2023

Growth model below as an independent company with \$25M and \$42M investment. As part of a larger organization, we believe that these numbers could scale further.



# Future Growth Plan



## Expand Kognetics Knowledge Graph

Our product roadmap includes increasing the breadth and depth of data, in order to increase sales opportunities



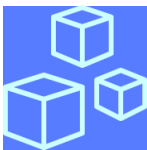
## Scale Sales & Customer Success Team

Additional sales and customer success resources will enable us to reach and engage more customers



## Increase Marketing Initiatives

Marketing growth will support sales through awareness, validation, thought leadership, and inbound lead generation.



## Expand Product Development

Expanded product development will create new revenue opportunities while ensuring revenue retention through new feature introductions.

# Kognetics Market 1 - Investment Banking, Private Equity, Consulting, Corporate M&A

Global TAM of 111,000 Firms, 577,000 Users and \$5.5B in Revenue Opportunity

Segment	Sub-Segment	# of Firms	# of Users	Revenue (US \$M)
Investment Banks	Large (500+ Employees)	140	19,600	294
	Medium (11 – 200 Employees)	1,915	72,770	1,092
	Small (1 – 10 Employees)	2,125	29,750	223
	Independents	47,500	47,500	238
Private Equity Firms	Big (\$2B+ AUM)	43	8,585	129
	Medium (\$501M - \$2B AUM)	925	101,750	1,526
	Small (\$10M - \$500M AUM)	3,418	75,185	752
Corporations	Large (\$10B+ Revenue)	125	7,875	79
	Medium (\$1B - \$10B Revenue)	4,875	156,000	780
Consulting Firms	Large (200+ Employees)	93	2,960	44
	Medium (11 – 200 Employees)	445	5,785	43
	Small (1 – 10 Employees)	50,000	50,000	250
		111,604	577,760	5,450

# Kognetics Market 2 – Enterprise Solutions

Global TAM of 46M Firms, 84M Users and \$24B in Revenue Opportunity

Segment	Sub-Segment	# of Firms	Users (TAM)	Revenue (US\$M)
Public Companies	Listed on Global SEs	50,000	16,000,000	12,000
Private Corporations	Large (>500 People)	120,000	19,000,000	9,500
	Medium (100 – 500 People)	1,350,000	18,000,000	2,250
	Small (Less than 100 People)	45,000,000	31,000,000	620
Economic Development	Large County (G20)	20	10,000	40
	Medium (Next 50)	50	12,500	38
	Provinces	150	15,000	45
		46,520,220	84,037,500	24,493

TEAM

## Experienced Leadership Team



### Dr. Inder Thukral

PhD in Decision Sciences from RPI, 15 year veteran of IBM working as a VP of Strategy and Business Development, IBM Research and Software Labs, and \$300M IBM Investment Fund.



### Hetal Shah

Seasoned strategy and product management executive with over 10 years of experience across North America and Asia. Also held senior consulting positions at IBM



### Tariq Farwana

Serial entrepreneur and investor in deals including Ultimate Software, Manta Media, and Ultryx. Over 20 years of experience in corporate development, global sourcing & technology transfer.



### Navin Garg

Senior data scientist and engineer experienced in building analytics applications. Previously held the Engineering Leader position at SAS Institute



### Rajeev Vaid

VP of Corporate Development at IBM that executed over \$2B in M&A transactions. Founding leadership team member at Genpact (GE Capital business unit) driving growth to over \$500M.



### Devesh Bahl

Over 20 years of progressive financial experience with companies such as AMEX, Motorola, GE Capital, Genpact and GECIS. Grew Genpact F&A business from \$60M to over \$200M. Setup Analytics vertical for AMEX.

FINANCIALS

P&L Summary (Actuals)

	Pre-Revenue	2017	2018
		Through Dec 31, 2017	Through Dec 31, 2018
Revenue	-	752,534	1,196,569
Cost of Goods			
Cost of Goods Sold (COGS)	-	220,492	708,605
Gross Profit	-	532,041	487,964
Gross Margin	-	71%	41%
Operating Expenses			
Research & Development	3,548,472	418,701	533,729
Sales & Marketing	-	234,881	326,769
General & Administrative	-	367,640	630,064
Operating Income	(3,548,472)	(489,182)	(1,002,597)

FINANCIALS

P&L Summary (Pro Forma): Base Case

\$ Million	2018 (Act.)	2019	2020	2021	2022	2023
Revenue	1,197	3,336	10,269	18,776	31,570	47,355
CAGR		179%	208%	83%	68%	50%
Cost of Goods Sold (COGS)	709	1,632	5,396	7,309	8,840	13,259
Gross Profit	488	1,704	4,873	11,457	22,730	34,096
Gross Margin	41%	51%	47%	61%	72%	72%
SG&A	1,491	4,565	12,107	18,534	27,917	35,516
Research & Development	534	1,931	4,108	5,257	7,893	8,524
Sales & Marketing	327	1,501	5,432	8,583	12,763	17,521
General & Administrative	630	1,133	2,567	4,694	7,261	9,471
EBITDA	(1,003)	(2,861)	(7,234)	(7,067)	(5,186)	(1,421)
		-86%	-70%	-38%	-16%	-3%

Investment Amount: \$25M

FINANCIALS

P&L Summary (Pro Forma): Growth Case

\$ Million	2018 (Act.)	2019	2020	2021	2022	2023
Revenue	1,197	3,336	10,590	24,036	44,205	77,720
CAGR		179%	217%	127%	84%	76%
Cost of Goods Sold (COGS)	709	1,632	4,208	8,757	15,582	26,796
Gross Profit	488	1,704	6,382	15,279	28,624	50,924
Gross Margin	41%	51%	60%	64%	65%	66%
SG&A	1,491	4,565	13,809	28,498	38,625	58,011
Research & Development	534	1,931	6,354	12,018	13,262	15,544
Sales & Marketing	327	1,501	4,807	10,471	16,522	28,478
General & Administrative	630	1,133	2,647	6,009	8,841	13,990
EBITDA	(1,003)	(2,861)	(7,427)	(13,220)	(10,001)	(7,088)
	-84%	-86%	-70%	-55%	-23%	-9%

Investment Amount: \$42M



## ARTIFICIAL INTELLIGENCE PLATFORM FOR ENTERPRISE DECISION MAKING

### About Kognetics

Kognetics is a human centric Artificial Intelligence (AI) platform for enterprise decision making.

No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means—electronic, mechanical, photocopying, recording, or otherwise without the permission of Kognetics.

All materials in this presentation have been sourced from Kognetics' databases. For detailed sourcing information please contact us.

© 2019 Kognetics LLC  
All Rights Reserved.

[www.kognetics.com](http://www.kognetics.com)